## What is claimed is:

1	1	A method for	r forwarding a	n audio message	to a recipient t	he method co	mnrising
Į.	1.	A memou to	i foi wai affig a	n addio message	to a recipient, t	ine memod ec	mprising.

- 2 establishing a telephone call with a user of an audio web telephone system using a
- 3 telephony device;
- 4 processing a command from the user to enable the user to retrieve an audio signal
- 5 accessible to the audio web telephone system via an Internet protocol ("IP") network;
- 6 providing the audio signal to the user via the telephony device;
- 7 receiving a request from the user to forward an audio message, the audio message at least
- 8 a part of the audio signal;
- 9 storing the audio message in a buffer location;
- 10 creating a reference pointer to the buffer location;
- receiving from the user at least one address for a recipient; and
- forwarding the reference pointer to the address of the recipient.
  - 1 2. The method of claim 1 further comprising:
- 2 receiving an introductory message from the user; and
- adding the introductory message from the user to the buffer location.
- 1 3. The method of claim 1 further comprising:
- 2 receiving an introductory message from the user;
- 3 storing the introductory message in a second buffer location;
- 4 creating a second reference pointer to the second location; and
- forwarding the second reference pointer to the address of the recipient.
- 1 4. The method of claim 1 wherein the address of the recipient is an electronic mail message
- 2 ("email") address.

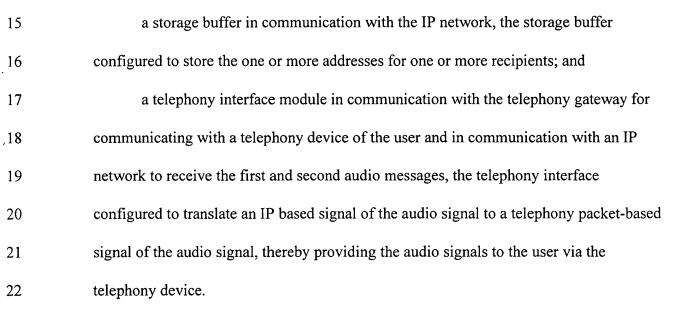
- 1 5. The method of claim 1 wherein the address of the recipient is a phone number. 1 6. The method of claim 5 further comprising: 2 verifying that the recipient is a subscriber to a short message service; creating a phone number pointer to the audio message; and 3 4 forwarding the phone number pointer to the short message service of the recipient. 7. The method of claim 1 wherein the step of establishing further comprises originating, by 1 2 the user a phone call to the audio web telephone system. 8. 1 The method of claim 1 wherein the step of establishing further comprises originating, by 2 the audio web telephone system a phone call to the user. 9. A method for forwarding an audio message to a recipient, the method comprising: 1 2 establishing a telephone call with a user of an audio web telephone system using a 3 telephony device; 4 processing a command from the user to enable the user to retrieve an audio signal 5 accessible to the audio web telephone system via an Internet protocol ("IP") network; 6 providing the audio signal to the user via the telephony device; 7 receiving a request from the user to forward an audio message, the audio message at least 8 a part of the audio signal; receiving at least one address of a recipient from the subscriber; and 9 10 forwarding the audio message to the address of the recipient.
- 11 10. The method of claim 9 further comprising:
- receiving an introductory message from the user; and

13	adding the introductory message from the user to the audio message forwarded to the				
14	recipient.				
1	11. The method of claim 9 wherein the address of the recipient is an electronic mail message				
2	("email") address.				
1	12. The method of claim 9 wherein the address of the recipient is a phone number.				
1	13. The method of claim 9 wherein the step of establishing further comprises originating, by				
2	the user a phone call to the audio web telephone system.				
1	14. The method of claim 9 wherein the step of establishing further comprises originating, by				
2	the audio web telephone system a phone call to the user.				
1	15. An audio web telephone system for forwarding an audio message to a recipient, the				
2	system comprising:				
3	a telephony gateway in communication with a public switched telephone network				
4	("PSTN"), the telephony gateway configured to receive a telephone call from a user using a				
5	telephony device;				
6	an Internet protocol ("IP") network; and				
7	an audio browser comprising:				
8	a content retrieval module in communication with the IP network, the content				
9	retrieval module configured to provide a first audio signal from the IP network;				
10	a VXML browser in communication with the IP network, the VXML browser				
11	configured to a) execute a dialog retrieving one or more addresses for one or more				
12	recipients to forward an audio message, the audio message at least a part of the first audio				
13	signal, and b) generate a second audio signal in response to processing Voice XML code				
14	within the dialog;				

1

2

3



- 16. The system of claim 15 further comprising a web cache in communication with the IP network, the web cache configured to store the audio message for future transmittals to the one or more recipients.
- 1 17. The system of claim 15 further comprising web cache.
- 1 18. The system of claim 15 wherein the audio browser further comprises a navigation
- 2 module.
- 1 19. The system of claim 18 wherein the navigation module further comprises one of speech recognition module and touch tone (DTMF) recognition module.
- 1 20. The system of claim 15 wherein the content retrieval module further comprises one of
- 2 text-to-speech module and streaming media module.